

TOP SECRET RUFF**IMMEDIATE**

67724

O 222228Z ZYH
FM NPIC

1969 MAY 22 22 55Z

25X1

ZEM

TOP SECRET TTTT RUFF

25X1

CITE NPIC 6364

PRELIMINARY OAK NO. 2, MISSION 1051-2, DETAILS TO FOLLOW IN A LATER OAK EDITION.

REF: NPIC CITE 6353

THIS IS A SECOND PRELIMINARY OAK CABLE DERIVED FROM A CONTINUING REVIEW OF KH-4 MISSION 1051-2, DATED 8-17 MAY 1969. INITIAL SCAN FOR DEPLOYED ICBM SITES HAS BEEN COMPLETED.

EIGHTEEN OF THE 24 ICBM COMPLEXES ARE AT LEAST PARTIALLY OBSERVED. OF THE SIX SS-9 COMPLEXES, ALL FACILITIES AT DOMBAROVSKIY, KARTALY, AND UZHUR ARE OBSERVED, AND PORTIONS OF ALEYSK, IMENI GASTELLO, AND ZHANGIZATOB E ARE SEEN THROUGH SCATTERED CLOUDS. ONE TYPE IIIC LAUNCH SITE IS NEWLY IDENTIFIED IN EXISTING GROUP I AT THE UZHUR COMPLEX.

ALL OF THE SS-11 COMPLEXES, EXCEPT SVOBODNY, ARE AT LEAST PARTIALLY OBSERVED, WITH ALL FACILITIES CLEAR AT THE DROVYANAYA, KOZELSK, AND PERM COMPLEXES. FOUR TYPE IIID LAUNCH SITES ARE NEWLY IDENTIFIED IN EXISTING GROUPS, ONE IN THE F GROUP AT THE TEYKOV O COMPLEX AND ONE IN THE P GROUP AT KOZELSK; THE OTHER TWO ARE AT THE YEDROVO COMPLEX, ONE IN THE P GROUP, AND THE OTHER IN Q GROUP.

PORTIONS OF NOVOSIBIRSK, YOSHKAR-OLA, AND YURYA ARE OBSERVED THROUGH SCATTERED-TO-HEAVY CLOUDS.

ITATKA, OMSK, SHADRINSK, TYUMEN, AND VERKHNYAYA SALDA ARE EITHER CLOUD COVERED OR NOT COVERED.

THE FOLLOWING IS A LIST OF THE TARGETS REPORTED ABOVE, WITH THEIR COUNTRY CODE, GEOGRAPHIC COORDINATES, AND BE NUMBER WHERE ASSIGNED.

UZHUR ICBM COMPLEX	UR 551535N 0893030E
TEYKOV O ICBM COMPLEX	UR 565540N 0403020E
KOZELSK ICBM COMPLEX	UR 535130N 0354540E
YEDROVO ICBM COMPLEX	UR 574940N 0332800E

GP-1

TOP SECRET

END OF MESSAGE

DISTRIBUTION	
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	CABLE SEC.
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	PROD
	SCIEN
	WEST 25X1
	EAST
	M&S
	PGM
	IAS
	DIA-XX4
	SPAD
	DIA-AP 25X1

ADVANCE CY
SANITIZED
WITH TEXT

25X1

TOP SECRET RUFFGROUP 1
Excluded from automatic
downgrading and
declassification